

AMENDMENTS TO THE CLAIMS

The following listing of the claims replaces all prior versions and listings of the claims in relation to the present patent application.

Listing of the Claims

Claims 1-53 (cancelled)

54. (new) A personal computer, comprising:
a computer housing consisting essentially of a single enclosure having a generally flat panel shape and an integral wall mount;
a plurality of computer components disposed inside the single enclosure; and
a flat panel display disposed inside the single enclosure, wherein the flat panel display comprises a display screen viewable on a front side of the single enclosure.

55. (new) The personal computer of claim 54, wherein the integral wall mount comprises a plurality of slots extending through a rear wall of the single enclosure.

56. (new) The personal computer of claim 55, wherein each of the plurality of slots has a key-hole shape.

57. (new) The personal computer of claim 54, wherein the integral wall mount is substantially flush with a rear wall of the single enclosure.

58. (new) The personal computer of claim 54, wherein the integral wall mount is a direct wall mount without an intermediate cabinet.

59. (new) The personal computer of claim 54, comprising a desk mount coupled to the single enclosure.

60. (new) The personal computer of claim 59, wherein the desk mount comprises a leg rotatably coupled to a rear wall of the single enclosure, wherein the leg is retractable to a position substantially flush with the rear wall.

61. (new) The personal computer of claim 59, wherein the desk mount comprises a leg coupled to a rear wall of the single enclosure at a generally central location relative to left and right sides of the single enclosure.

62. (new) The personal computer of claim 59, wherein the desk mount comprises a vertical leg hingedly coupled to a rear wall of the single enclosure along a vertical axis of rotation.

63. (new) The personal computer of claim 62, wherein the desk mount comprises a horizontal leg hingedly coupled to the rear wall of the single enclosure along a horizontal axis of rotation.

64. (new) The personal computer of claim 63, wherein the vertical and horizontal legs comprise mating structures to lock together with one another.

65. (new) The personal computer of claim 54, comprising a computer disc drive disposed in a left or right side of the single enclosure to enable insertion and removal of a computer disc in a lateral direction.

66. (new) The personal computer of claim 54, comprising an optical disc drive disposed in a side of the single enclosure, wherein the optical disc drive comprises a disc receptacle to enable insertion and removal of an optical disc without insertion and removal of a supporting tray.

67. (new) A system, comprising:

a flat panel computer, comprising:

an integrated assembly of a personal computer and a display screen enclosed entirely within a single flat panel housing;

a direct wall mount having at least one mounting structure integrated with the single flat panel housing; and

a desktop mount comprising at least one leg integrated with the single flat panel housing.

68. (new) The system of claim 67, comprising a keyboard physically separate from the flat panel computer, wherein the keyboard is communicatively coupleable to the flat panel computer.

69. (new) The system of claim 68, wherein the keyboard comprises a wireless keyboard.

70. (new) The system of claim 67, comprising a desk having a front, a rear, a desktop, and a keyboard tray below the desktop.

71. (new) The system of claim 67, comprising at least one peripheral device having a direct wall mount configured to couple the at least one peripheral device directly to a wall.

72. (new) The system of claim 71, wherein the at least one peripheral device comprises a printer, a scanner, a speaker, or a combination thereof.

73. (new) The system of claim 67, wherein the at least one mounting structure and the at least one leg are both disposed on a rear wall of the single flat panel housing.

74. (new) The system of claim 67, wherein the at least one mounting structure comprises an elongated slot disposed in a rear wall of the single flat panel housing.

75. (new) The system of claim 67, wherein a rear wall of the single flat panel housing is at least mostly flat to enable substantially flush mounting against a wall.

76. (new) The system of claim 75, wherein the at least one mounting structure comprises a plurality of keyhole-shaped openings extending into the rear wall of the single flat panel housing.

77. (new) The system of claim 67, wherein the at least one leg comprises a first leg angled outwardly from a rear wall of the single flat panel housing, and the first leg is rotatably coupled to the rear wall in a generally central position between left and right sides of the single flat panel housing.

78. (new) The system of claim 77, wherein the first leg comprises a generally L-shaped structure.

79. (new) The system of claim 77, wherein the at least one leg comprises a second leg coupled to the first leg, wherein the first leg is oriented in a generally vertical

direction and the second leg is oriented in a generally horizontal direction when the flat panel computer is disposed on a horizontal surface.

80. (new) The system of claim 67, comprising a computer disc drive disposed in a left or right side of the single flat panel housing to enable insertion and removal of a computer disc in a lateral direction.

81. (new) The system of claim 67, comprising an optical disc drive disposed in a side of the single flat panel housing, wherein the optical disc drive comprises a disc receptacle to enable insertion and removal of an optical disc without insertion and removal of a supporting tray.

82. (new) A system, comprising:
an all-in-one personal computer including a liquid crystal display, a processor, memory, and associated internal computer components integrally assembled within only one rectangular panel shaped housing; and
a plurality of wall mounting slots disposed in a rear wall of the one rectangular panel shaped housing.

83. (new) The system of claim 82, wherein each of the plurality of wall mounting slots has a keyhole shape.

84. (new) The system of claim 82, comprising a desktop mount collapsible to a storage position substantially flush with the rear wall of the one rectangular panel shaped housing.

85. (new) The system of claim 82, comprising an L-shaped leg rotatably coupled to the rear wall of the one rectangular panel shaped housing.

86. (new) The system of claim 82, comprising a desktop mount angled outwardly from the rear wall at a position midway between the left and right sides of the one rectangular panel shaped housing.

87. (new) A system, comprising:

an all-in-one computer having an integral display, comprising:

a single panel shaped housing that encloses an integrated assembly of internal components of a personal computer and a liquid crystal display; and

at least one portion of a direct wall mount integrally disposed on a rear wall of the single panel shaped housing, wherein the direct wall mount is configured to substantially fix the single panel shaped housing to a wall in a non-mobile mounting configuration.

88. (new) The system of claim 87, wherein the liquid crystal display is hingeless.

89. (new) The system of claim 87, wherein the single panel shaped housing excludes an integral keyboard, the system comprising a physically separate keyboard communicatively coupleable with the all-in-one computer.

90. (new) The system of claim 87, wherein the direct wall mount is dedicated to mount only the single panel shaped housing.

91. (new) The system of claim 87, wherein the direct wall mount excludes a cabinet in between the single panel shaped housing and the wall.

92. (new) The system of claim 87, wherein the liquid crystal display spans at least a substantial portion of a front face of the single panel shaped housing.

93. (new) The system of claim 87, wherein front and rear faces of the single panel shaped housing are at least mostly flat and rectangular.

94. (new) The system of claim 93, wherein left, right, and top sides of the single panel shaped housing are at least mostly flat and rectangular.

95. (new) The system of claim 87, wherein the at least one portion comprises a slot.

96. (new) The system of claim 87, wherein the at least one portion comprises a plurality of keyhole-shaped slots.

97. (new) The system of claim 87, comprising a vertical leg disposed in a central region on a rear wall of the single flat panel shaped housing, wherein the vertical leg is configured to support the single flat panel shaped housing and position the liquid crystal display in a generally upright orientation.

98. (new) A system, comprising:
a personal computer having an integral flat panel display screen disposed in a single housing, wherein the single housing consists essentially of a form factor of a flat panel display housing; and

a direct wall mount integrally disposed in the single housing, wherein the direct wall mount is configured to secure the single housing to a wall in a stationary configuration without a cabinet.

99. (new) A system, comprising:

a standalone flat panel display having a personal computer integrated therein; and
a wall hanging mechanism integrated in the standalone flat panel display.

100. (new) The system of claim 99, wherein the wall hanging mechanism comprises a fastener receptacle configured to receive a head of an elongated fastener.

101. (new) The system of claim 100, comprising at least one leg collapsible into a recess within a rear wall of the standalone flat panel display.

102. (new) The system of claim 99, comprising a desktop mounting mechanism integrated in the standalone flat panel display, wherein the desktop mounting mechanism is configured to position the standalone flat panel display in a generally upright orientation.